

| L<br>Number | Hits   | Search Text  | DB                 | Time stamp          |
|-------------|--------|--|--------------------|---------------------|
| -           | 881    | (623/1.15).CCLS.   | USPAT;<br>US-PGPUB | 2004/03/24<br>09:24 |
| -           | 1      | ("20020002399").PN.  | USPAT;<br>US-PGPUB | 2004/03/24<br>10:11 |
| -           | 1      | ("6494908").PN.  | USPAT;<br>US-PGPUB | 2004/03/24<br>11:44 |
| -           | 22     | ("4741337"   "4889119"   "5059211"  <br>"5160341"   "5185408"   "5346501"  <br>"5443458"   "5500013"   "5626611"  <br>"5728135"   "5792400"   "5824049"  <br>"5873904"   "5963007"   "6001117"  <br>"6096070"   "6117168"   "6120847"  <br>"6153252"   "6156373"   "6258121"  <br>"6338739").PN. | USPAT              | 2004/03/24<br>10:11 |
| -           | 22     | ("4741337"   "4889119"   "5059211"  <br>"5160341"   "5185408"   "5346501"  <br>"5443458"   "5500013"   "5626611"  <br>"5728135"   "5792400"   "5824049"  <br>"5873904"   "5963007"   "6001117"  <br>"6096070"   "6117168"   "6120847"  <br>"6153252"   "6156373"   "6258121"  <br>"6338739").PN. | USPAT              | 2004/03/24<br>10:18 |
| -           | 283724 | filament fabric suture   | USPAT;<br>US-PGPUB | 2004/03/24<br>11:45 |
| -           | 578070 | polymer\$2   | USPAT;<br>US-PGPUB | 2004/03/24<br>11:46 |
| -           | 48117  | biodegradable bioabsorbable degradable<br>absorbable   | USPAT;<br>US-PGPUB | 2004/03/24<br>11:47 |
| -           | 786373 | coat\$3  | USPAT;<br>US-PGPUB | 2004/03/24<br>11:47 |
| -           | 561702 | homopolymer polymer copolymer  | USPAT;<br>US-PGPUB | 2004/03/24<br>11:47 |
| -           | 739776 | (\$4acrylamides glycols (vinyl alcohols)<br>polyethylene pyrrolidones)   | USPAT;<br>US-PGPUB | 2004/03/24<br>11:51 |
| -           | 188128 | monomer  | USPAT;<br>US-PGPUB | 2004/03/24<br>11:50 |
| -           | 20616  | (lactide glycolide para-dioxanone<br>caprolactone (trimethylene adj<br>carbonate))   | USPAT;<br>US-PGPUB | 2004/03/24<br>11:51 |
| -           | 514396 | (\$4acrylamides glycols (vinyl adj<br>alcohols) polyethylene pyrrolidones)   | USPAT;<br>US-PGPUB | 2004/03/24<br>11:52 |
| -           | 99960  | (filament fabric suture) and polymer\$2  | USPAT;<br>US-PGPUB | 2004/03/24<br>11:52 |
| -           | 80     | ((filament fabric suture) and polymer\$2)<br>and (biodegradable bioabsorbable<br>degradable absorbable)  | USPAT;<br>US-PGPUB | 2004/03/24<br>11:52 |
| -           | 61     | ((((filament fabric suture) and polymer\$2)<br>and (biodegradable bioabsorbable<br>degradable absorbable)) and coat\$3   | USPAT;<br>US-PGPUB | 2004/03/24<br>11:53 |
| -           | 60     | ((((filament fabric suture) and<br>polymer\$2) and (biodegradable<br>bioabsorbable degradable absorbable)) and<br>coat\$3) and (homopolymer polymer<br>copolymer)  | USPAT;<br>US-PGPUB | 2004/03/24<br>11:53 |
| -           | 32     | (((((filament fabric suture) and<br>polymer\$2) and (biodegradable<br>bioabsorbable degradable absorbable)) and<br>coat\$3) and (homopolymer polymer<br>copolymer)) and monomer  | USPAT;<br>US-PGPUB | 2004/03/24<br>11:53 |
| -           | 17     | (((((filament fabric suture) and<br>polymer\$2) and (biodegradable<br>bioabsorbable degradable absorbable)) and<br>coat\$3) and (homopolymer polymer<br>copolymer)) and monomer) and ((lactide<br>glycolide para-dioxanone caprolactone<br>(trimethylene adj carbonate)))                        | USPAT;<br>US-PGPUB | 2004/03/24<br>11:53 |

|   |        |   |                    |                     |
|---|--------|---|--------------------|---------------------|
| - | 16     | (((((((filament fabric suture) and polymer\$2) and (biodegradable bioabsorbable degradable absorbable)) and coat\$3) and (homopolymer polymer copolymer)) and monomer) and ((lactide glycolide para-dioxanone caprolactone (trimethylene adj carbonate)))) and (((\$4acrylamides glycols (vinyl adj alcohols) polyethylene pyrrolidones))                           | USPAT;<br>US-PGPUB | 2004/03/24<br>11:57 |
| - | 17850  | ((((\$4acrylamides glycols (vinyl adj alcohols) polyethylene pyrrolidones)) and ((lactide glycolide para-dioxanone caprolactone (trimethylene adj carbonate))))   | USPAT;<br>US-PGPUB | 2004/03/24<br>11:58 |
| - | 172179 | (homopolymer polymer copolymer) and monomer   | USPAT;<br>US-PGPUB | 2004/03/24<br>11:58 |
| - | 11049  | ((((\$4acrylamides glycols (vinyl adj alcohols) polyethylene pyrrolidones)) and ((lactide glycolide para-dioxanone caprolactone (trimethylene adj carbonate)))) and ((homopolymer polymer copolymer) and monomer)   | USPAT;<br>US-PGPUB | 2004/03/24<br>11:59 |
| - | 2534   | ((((\$4acrylamides glycols (vinyl adj alcohols) polyethylene pyrrolidones)) and ((lactide glycolide para-dioxanone caprolactone (trimethylene adj carbonate)))) and ((homopolymer polymer copolymer) and monomer)) and (filament fabric suture)   | USPAT;<br>US-PGPUB | 2004/03/24<br>11:59 |
| - | 2013   | ((((\$4acrylamides glycols (vinyl adj alcohols) polyethylene pyrrolidones)) and ((lactide glycolide para-dioxanone caprolactone (trimethylene adj carbonate)))) and ((homopolymer polymer copolymer) and monomer)) and (filament fabric suture)) and coat\$3  | USPAT;<br>US-PGPUB | 2004/03/24<br>11:59 |
| - | 1152   | ((((((((\$4acrylamides glycols (vinyl adj alcohols) polyethylene pyrrolidones)) and ((lactide glycolide para-dioxanone caprolactone (trimethylene adj carbonate)))) and ((homopolymer polymer copolymer) and monomer)) and (filament fabric suture)) and coat\$3) and (biodegradable bioabsorbable degradable absorbable)   | USPAT;<br>US-PGPUB | 2004/03/24<br>12:00 |
| - | 1152   | ((((((((\$4acrylamides glycols (vinyl adj alcohols) polyethylene pyrrolidones)) and ((lactide glycolide para-dioxanone caprolactone (trimethylene adj carbonate)))) and ((homopolymer polymer copolymer) and monomer)) and (filament fabric suture)) and coat\$3) and (biodegradable bioabsorbable degradable absorbable)) and coat\$3                              | USPAT;<br>US-PGPUB | 2004/03/24<br>12:00 |
| - | 81050  | implant prosthesis\$3   | USPAT;<br>US-PGPUB | 2004/03/24<br>12:00 |
| - | 699    | ((((((((\$4acrylamides glycols (vinyl adj alcohols) polyethylene pyrrolidones)) and ((lactide glycolide para-dioxanone caprolactone (trimethylene adj carbonate)))) and ((homopolymer polymer copolymer) and monomer)) and (filament fabric suture)) and coat\$3) and (biodegradable bioabsorbable degradable absorbable)) and coat\$3) and (implant prosthesis\$3) | USPAT;<br>US-PGPUB | 2004/03/24<br>12:01 |

|   |     |   |                    |                     |
|---|-----|---|--------------------|---------------------|
| - | 699 | ((((((((\$4acrylamides glycols (vinyl adj<br>alcohols) polyethylene pyrrolidones)) and<br>((lactide glycolide para-dioxanone<br>caprolactone (trimethylene adj<br>carbonate)))) and ((homopolymer polymer<br>copolymer) and monomer)) and (filament<br>fabric suture)) and coat\$3) and<br>(biodegradable bioabsorbable degradable<br>absorbable)) and coat\$3) and (implant<br>prosthe\$3)) and (homopolymer polymer<br>copolymer) | USPAT;<br>US-PGPUB | 2004/03/24<br>12:01 |
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